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INFORMATION DISCLOSURE CITATION IN AN APPLICATION					OCKET NUMBER	:	APPLICATION N	UMBER:		
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		U.S	. PATENT D	OCUM	ENTS				-	
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME		CLAS	CLASS SUBCLAS		FILING DATE IF APPROPRIATE		
	2001/0012965 A1	08/09/01	Masuda et al.					JIMALE		
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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	i	NAME	CLASS	SUBCLAS S	TRANSLATION		
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	WO 02/081660 A1	10/17/02	PCT							
	WO 01/35968 A1	05/25/01	PCT	-		-				
		 								
			OTHER DOC	THE PARTY NA	TC					
EXAMINER	AUTHOR	····	OTHER DOC	LUMEN	DOCUM	MENT				
INITIAL	Martinsson et al	Martinsson et al. "Ropivacaine and lidoc			hihit prolifera	tion of non tro	nsformed out	nurad adı	.1+	
	Martinsson et al.	huma	"Ropivacaine and lidocaine inhibit proliferation of non-transformed cultured adult human fibroblasts, endothelial cells and keratinocytes", Department of Anatomy, Karolinska Institute, S-10401 Stockholm, page 78-85, Sweden (1993)							
				ce of ion channels on the proliferation of human chondrocytes", Department paedics, Martin Luther University, page 55-61, Halle-Wittenberg, Germany						
	Kawasaki et al.	Depai	"Hyaluronic Acid Enhances proliferation and Embedded in Collagen Gels", Department of Orthopeadics, page 143-148Shimane Medical University, Shimane- ken, Japan (1999)							
	Ayral et al.		XP 009011426 - "Injections in the treatment if osteoarthritis", Best Practice & Research Clinical Rheumatorium, Vol. 15, pp. 609-626 (2001)							
	Ishida et al.	hida et al. XP008034881 – "Chondrocytes are regulated by Cellular Adhesion acid Pathway", Journal of Bone and mineral Research, Vol. 12, Number 10 (1997)							way",	
						nan Preparation Trials with Hyalgan, Drug Focus, ecember 2002				
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EXAMINER	1			D	ATE CONSIDEREI)				
EXAMINER citation if not	: Initial if citation considering the conformance and not conformance and not considering the conformance and not conforma	dered, whether dered. Include o	or not citation	on is in with next o	conformance communication	with MPEP to the applicant.	§609. Draw	line th	rough	

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